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Dec 20, 1994

DERWENT-ACC-NO: 1996-431549

DERWENT-WEEK: 199643

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TITLE: Cultured microbes for treating bad smell of livestock excrement

INVENTOR: JONG, K; LEE, M

PATENT-ASSIGNEE: LEE M (LEEMI)

PRIORITY-DATA: 1991KR-0017655 (October 9, 1991)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|---------------|-------------------|----------|-------|------------|
| KR 9411524 B1 | December 20, 1994 | | 000 | C02F003/00 |

APPLICATION-DATA:

| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
|--------------|-----------------|----------------|------------|
| KR 9411524B1 | October 9, 1991 | 1991KR-0017655 | |

INT-CL (IPC): C02F 3/00

ABSTRACTED-PUB-NO: KR 9411524B

BASIC-ABSTRACT:

The process comprises: (A) preparing cultured microbes that has 1-8 wt.% of photosynthetic microbe and below 1 wt.% of lower carbohydrate or aliphatic acid as culture agent and the rest of zeolite or active carbon or humus soil as inorganic adsorbent; (B) mixing 0.05-5 wt.% of cultured microbes and feed of livestock; (C) supplying feed. The photosynthetic microbe is *Rhodospirillum rubrum*, *Rhodopseudomonas capsulata* *Rhodopseudomonas gelatinosa* and/or *Rhodopseudomonas sphaeroides*.

ABSTRACTED-PUB-NO: KR 9411524B

EQUIVALENT-ABSTRACTS:

DERWENT-CLASS: D15 D16

CPI-CODES: D04-A01; D05-H;